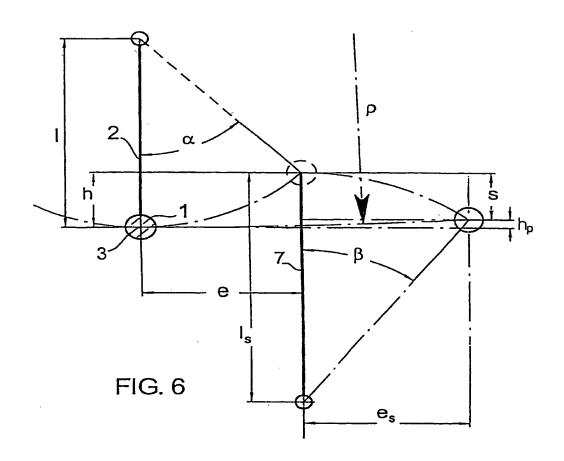
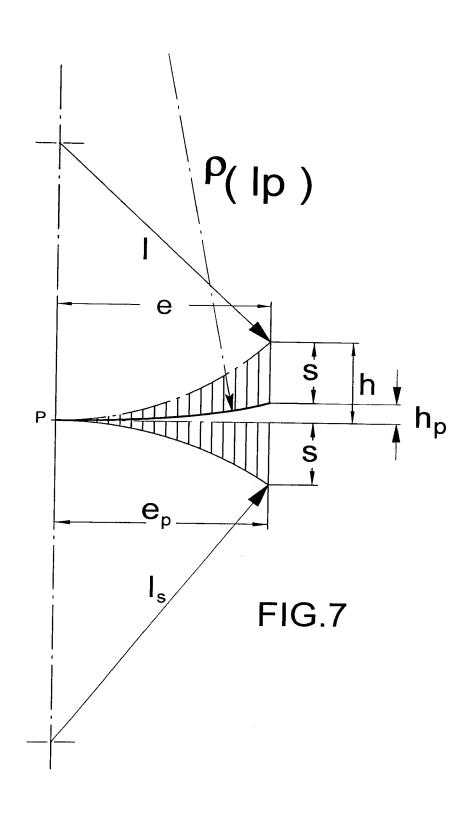
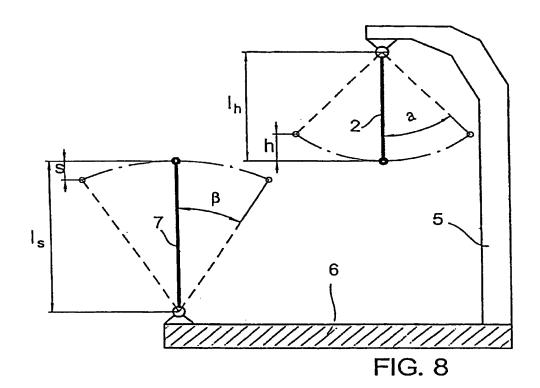


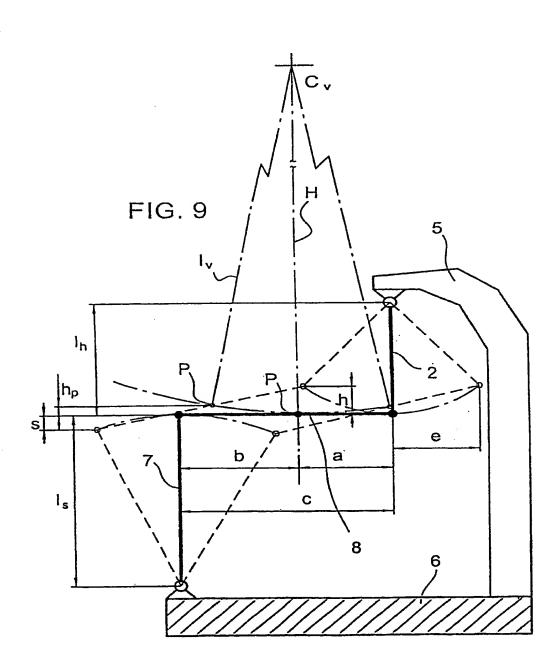
FIG. 5

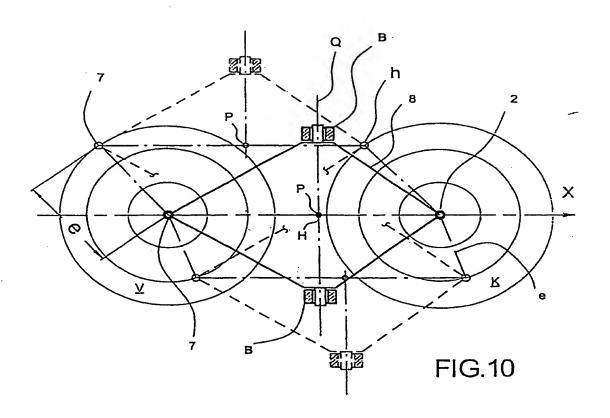




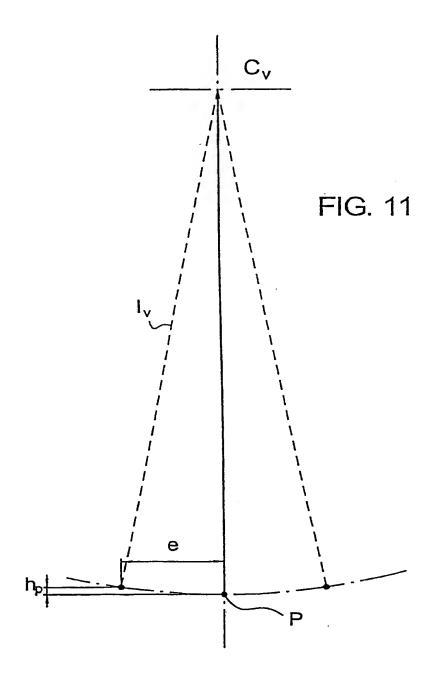


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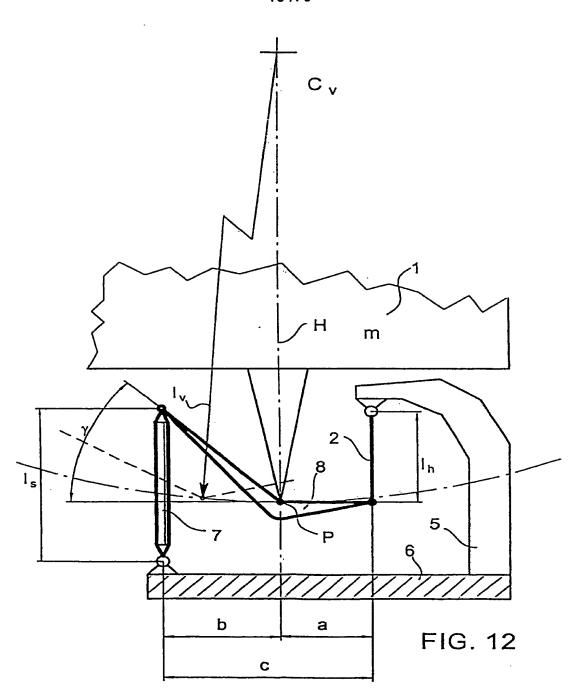




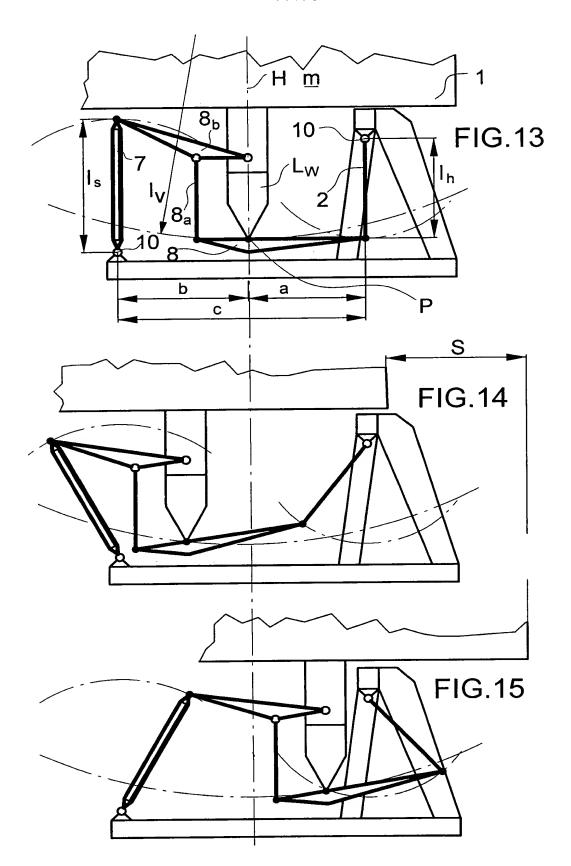


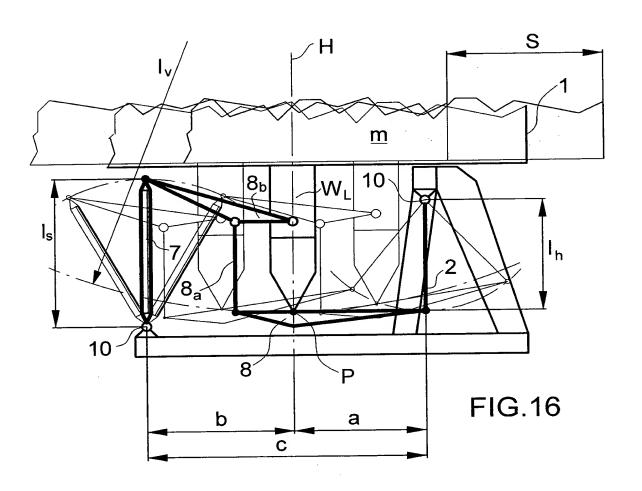


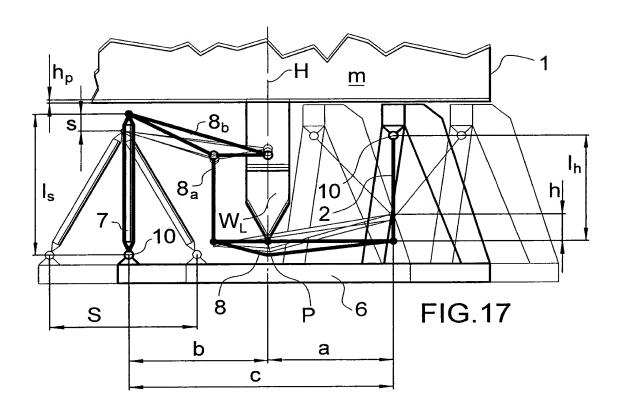


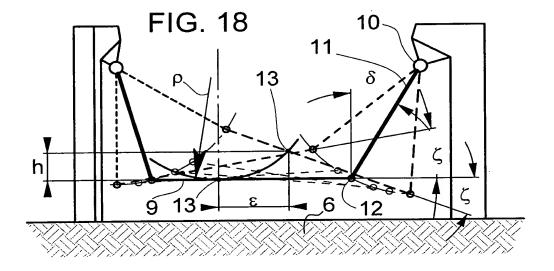


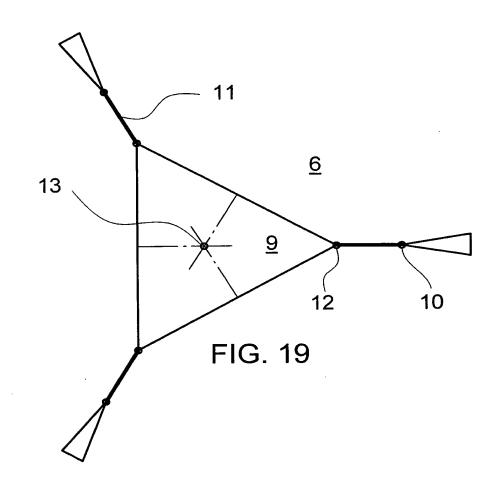
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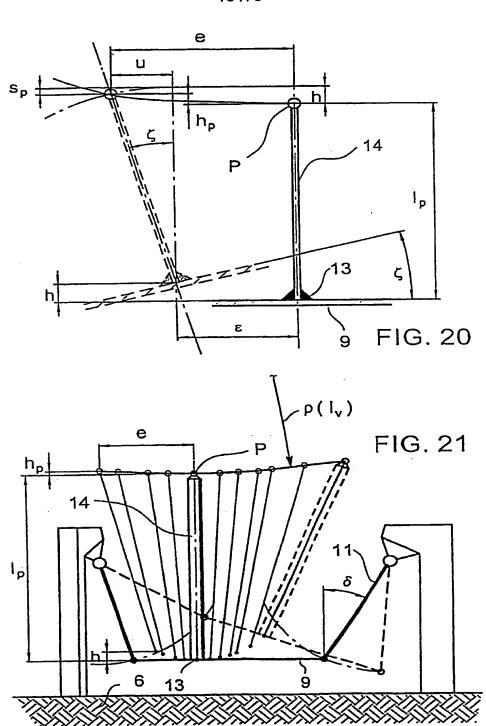


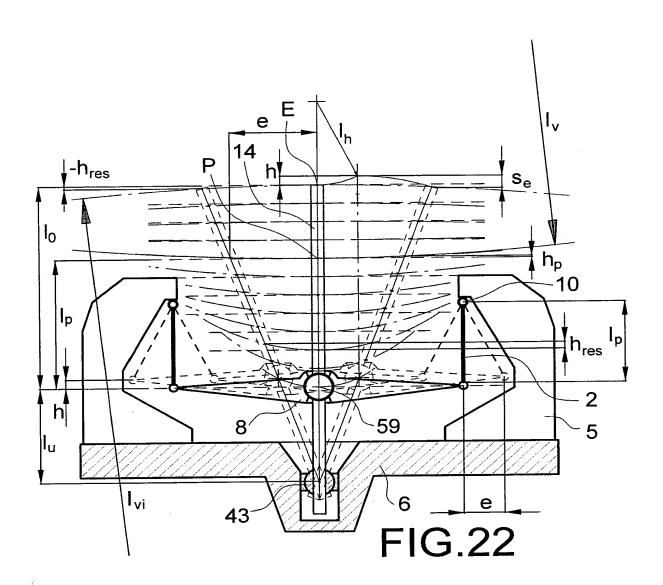


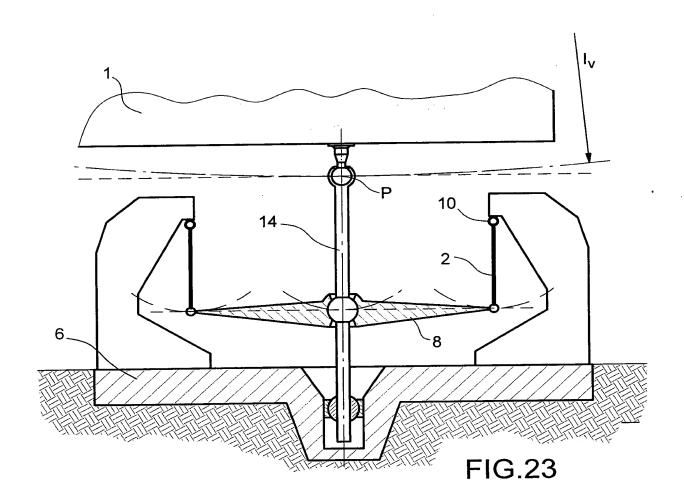


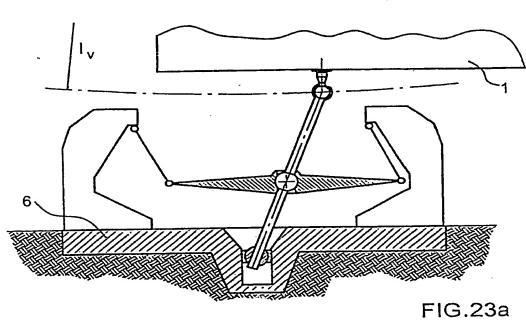




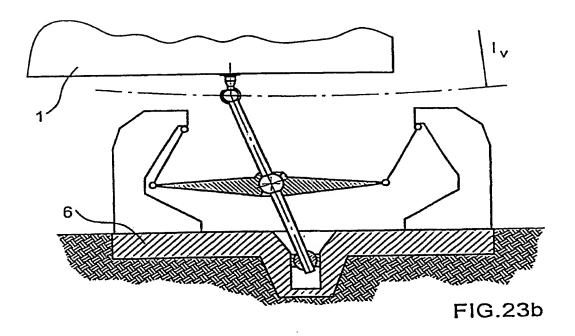




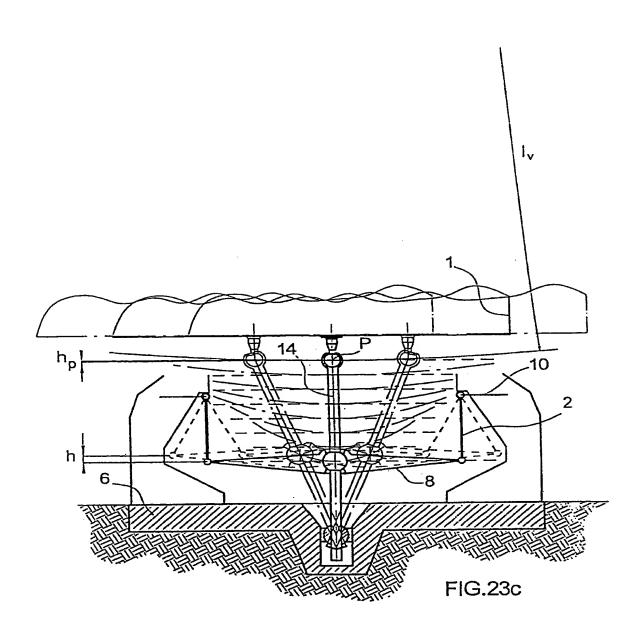


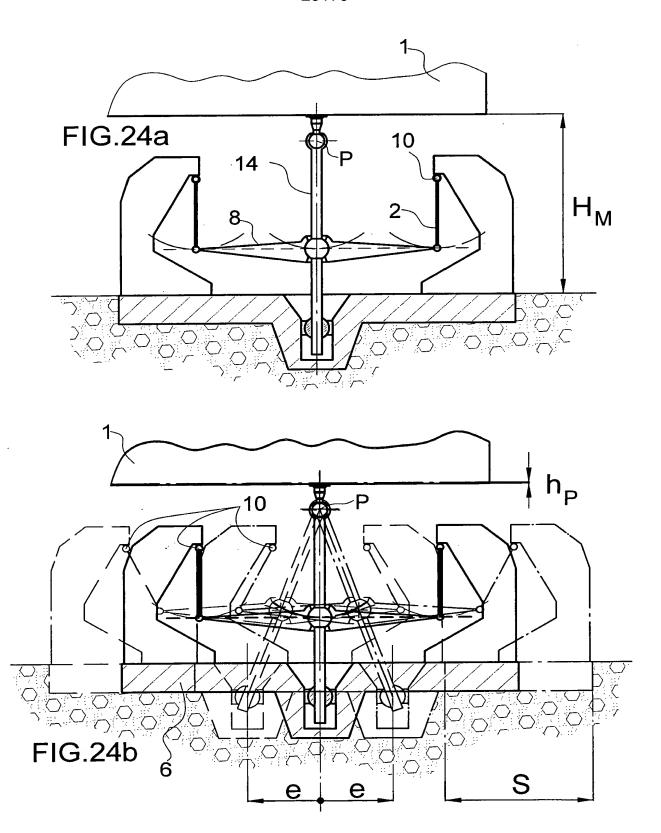


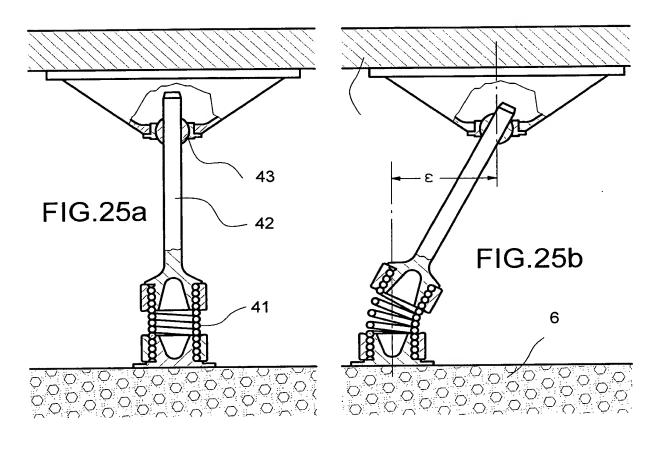


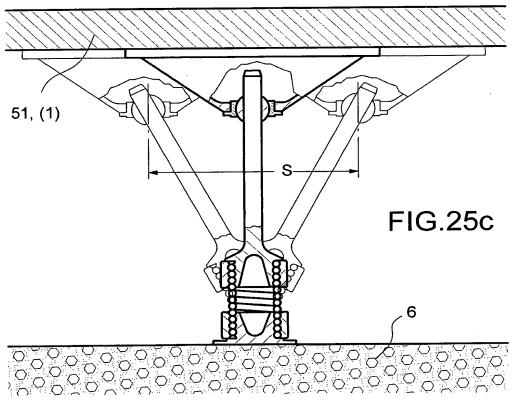


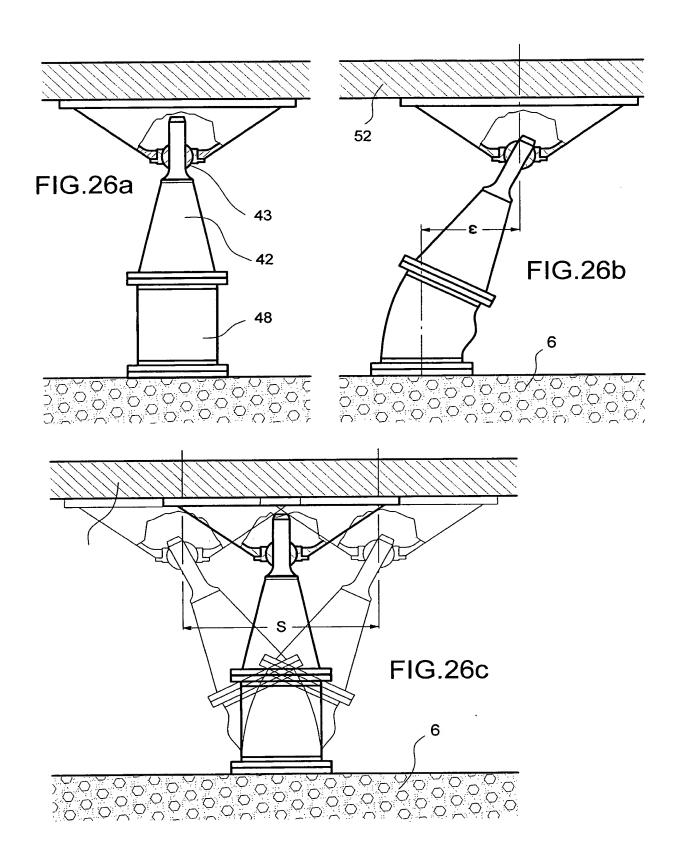
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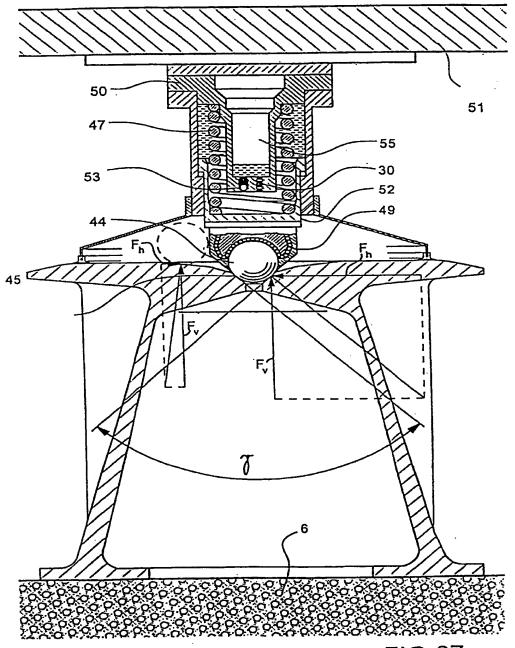
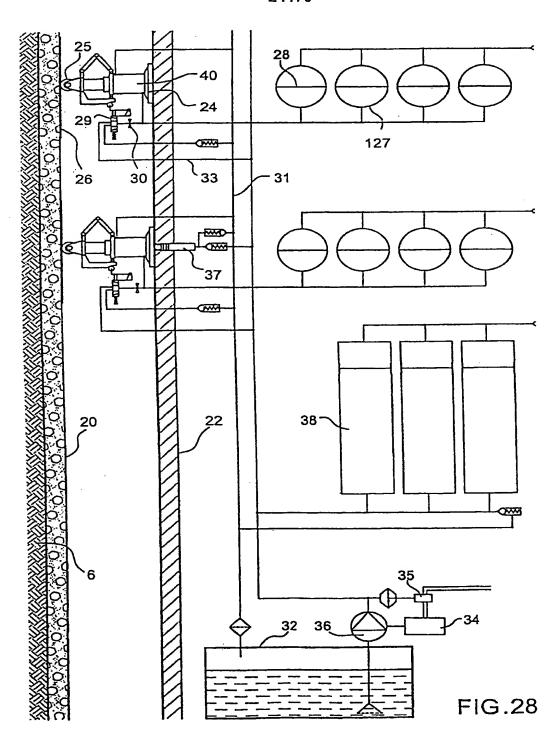
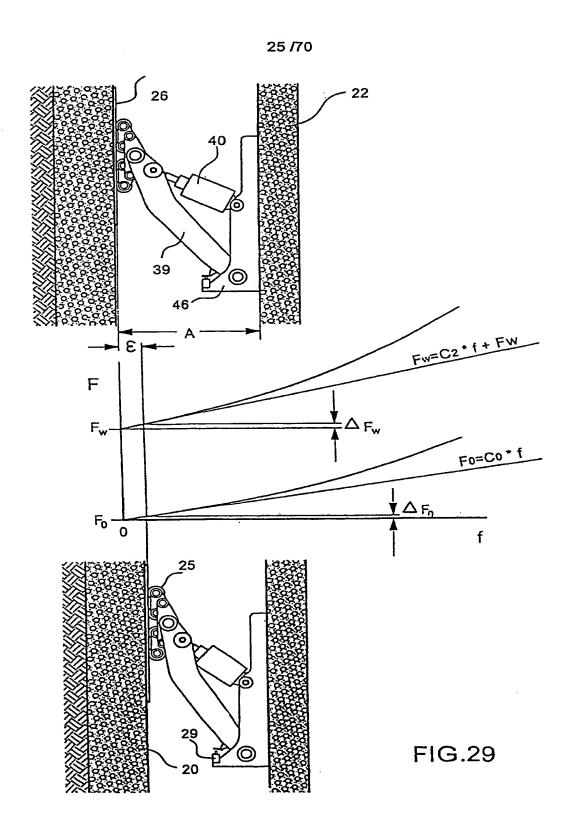
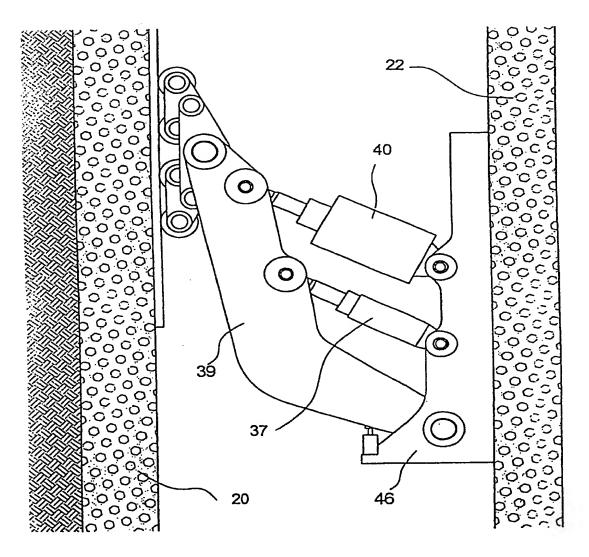


FIG.27







**FIG.30** 

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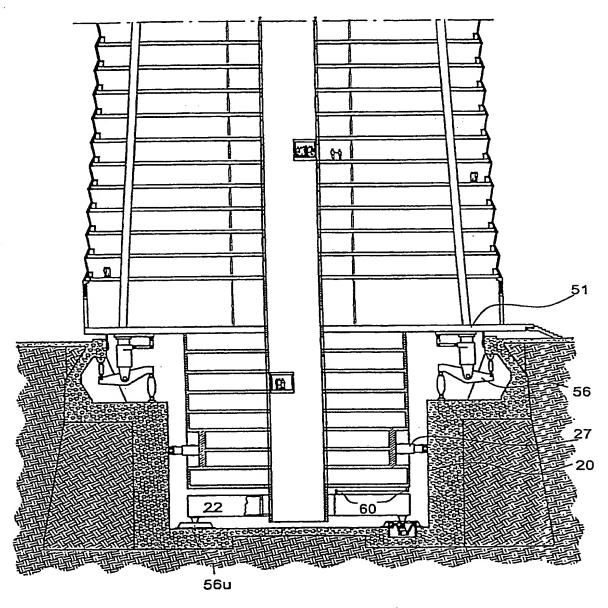
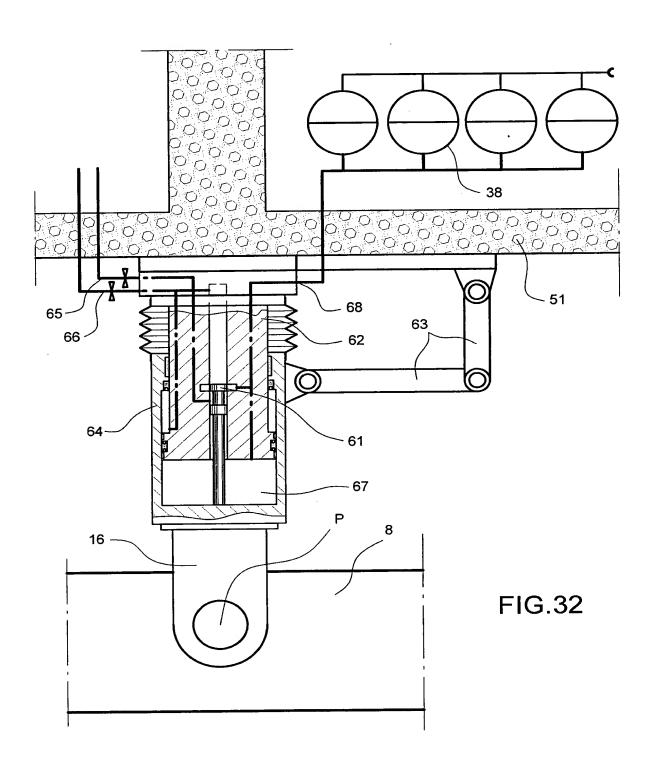
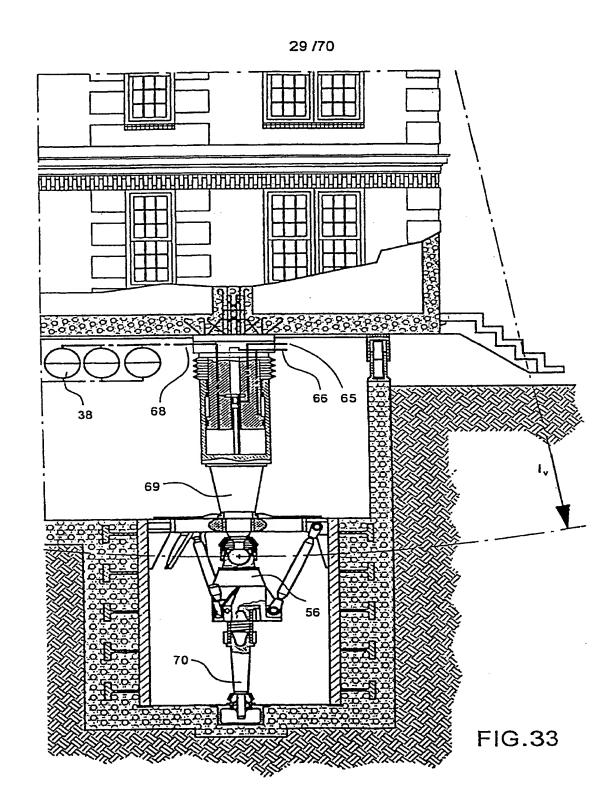
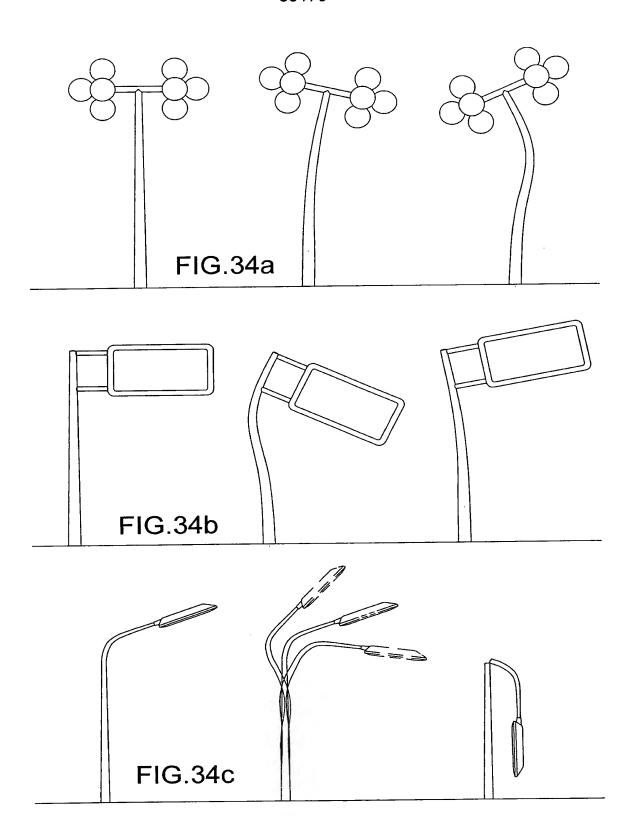
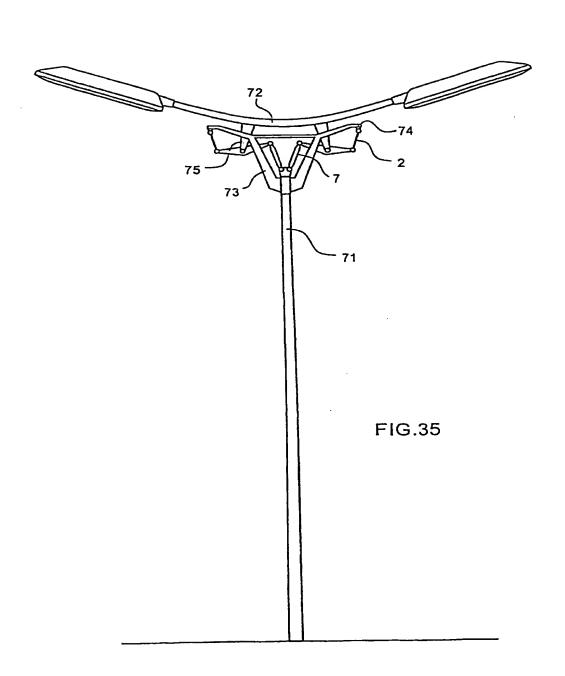


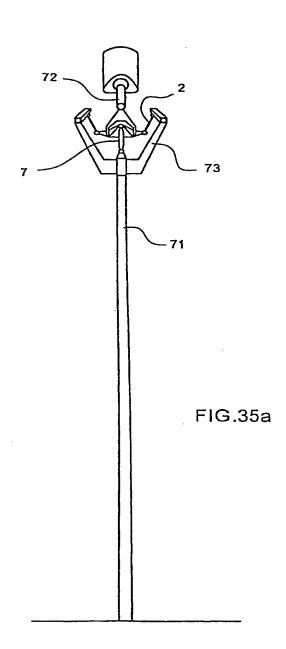
FIG.31











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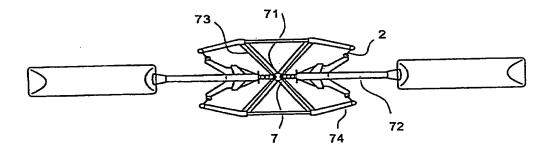
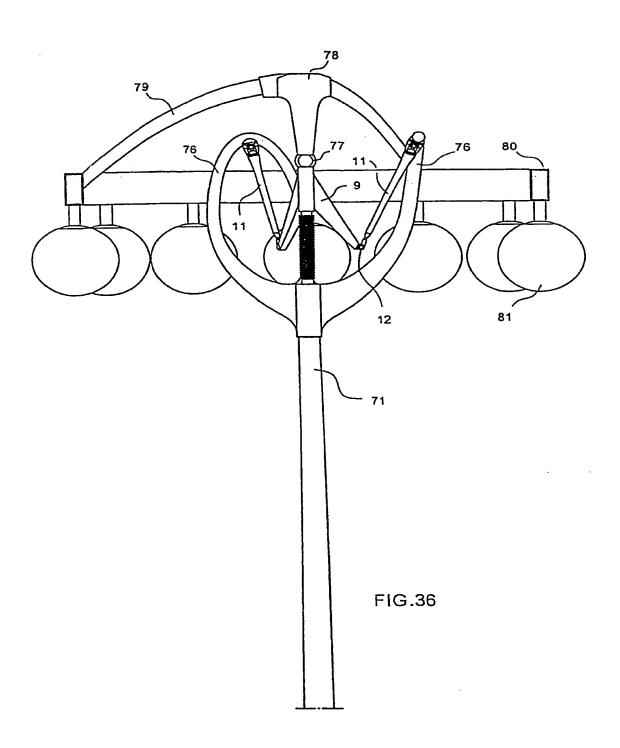
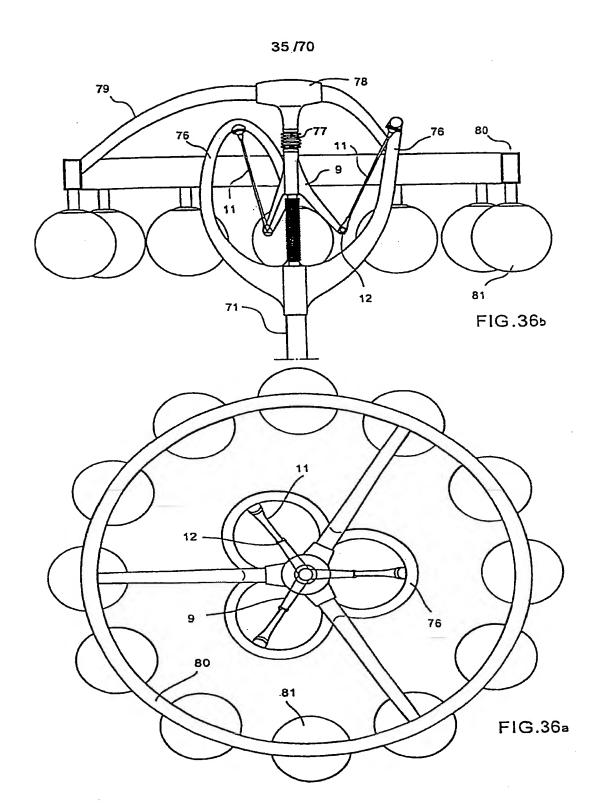
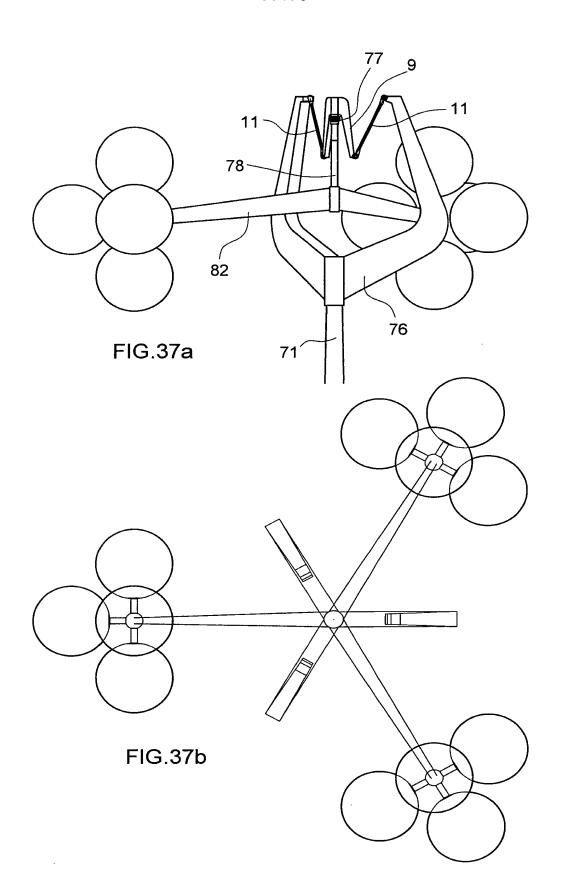


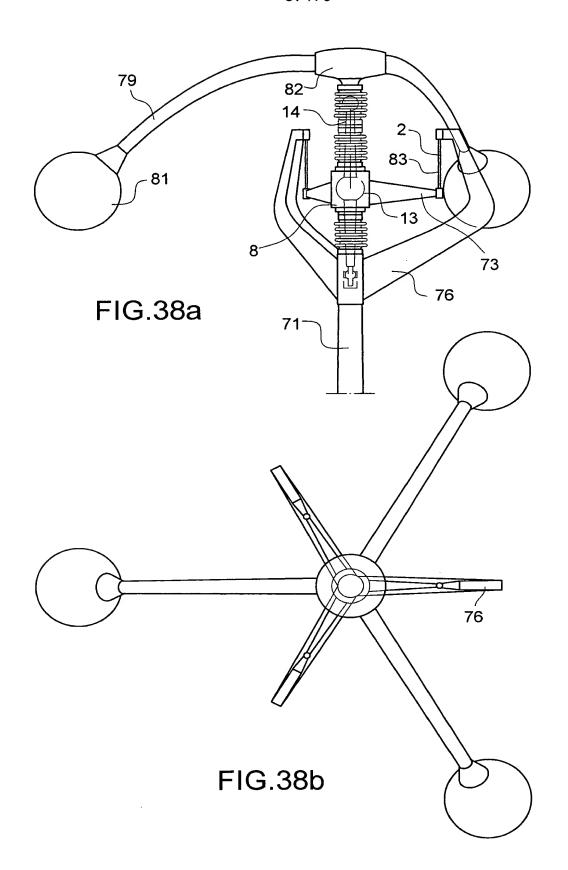
FIG.35b

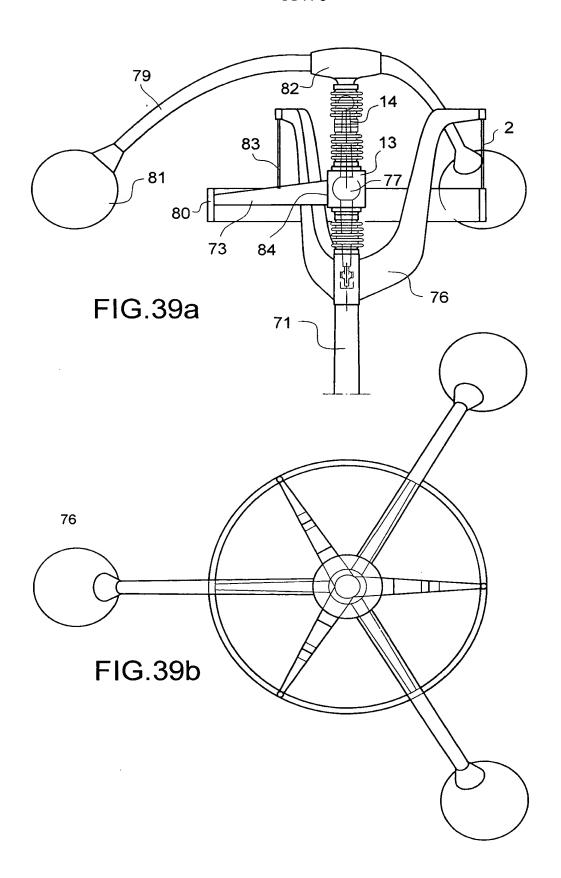
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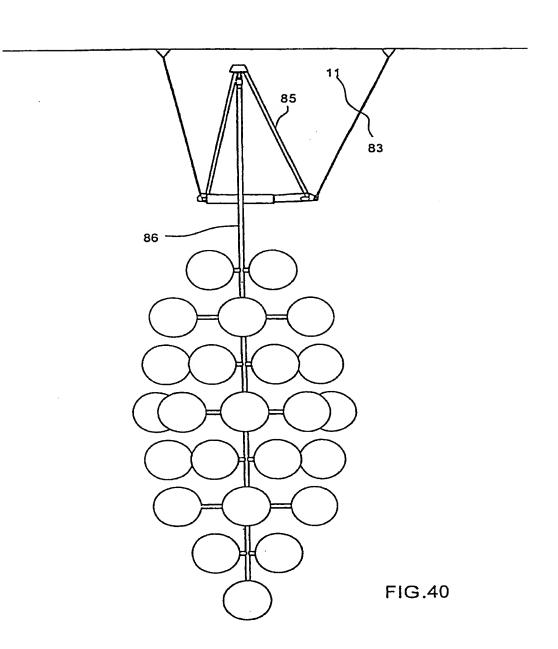








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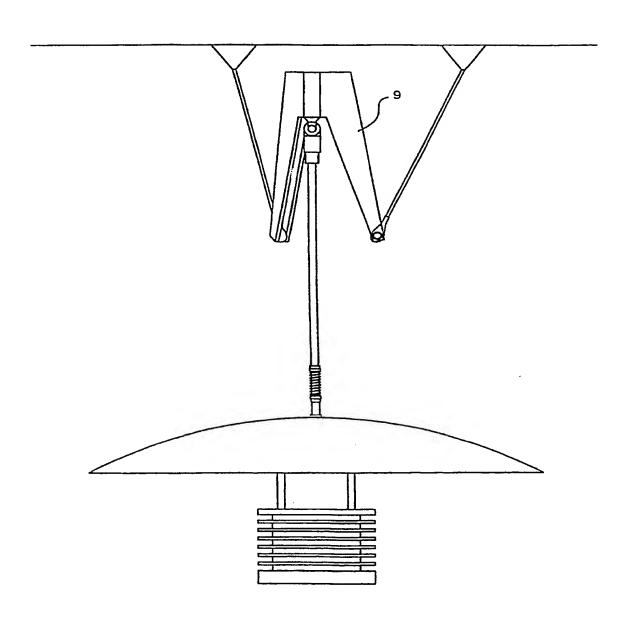
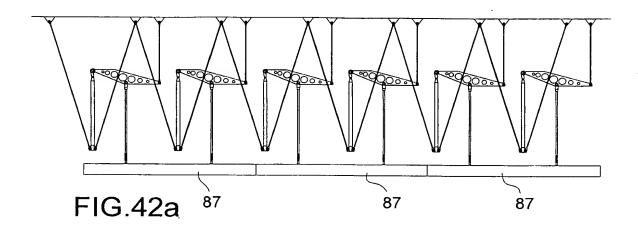
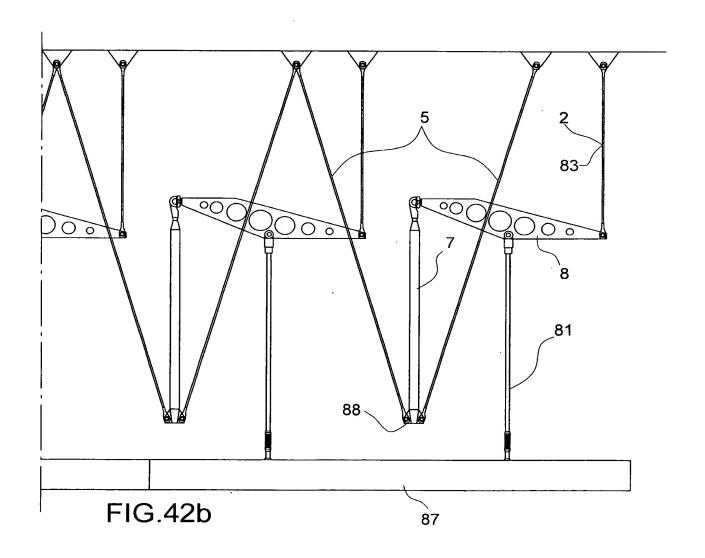
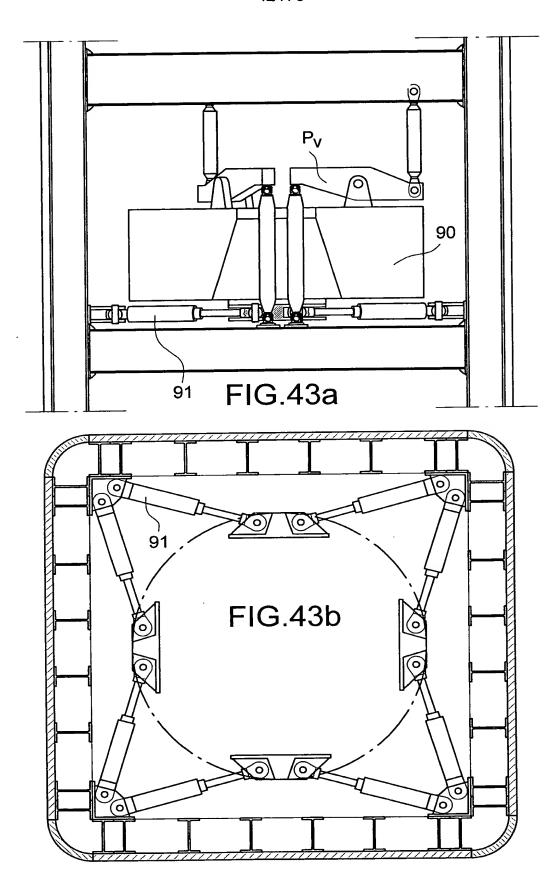


FIG.41







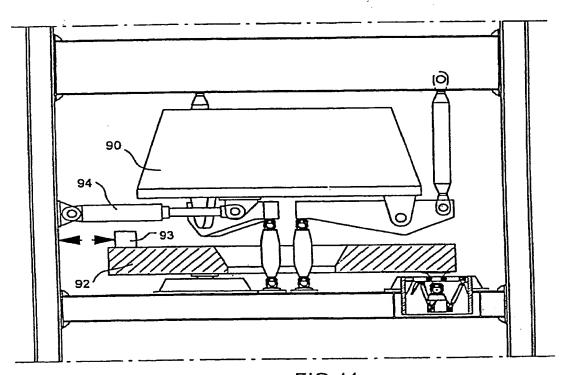
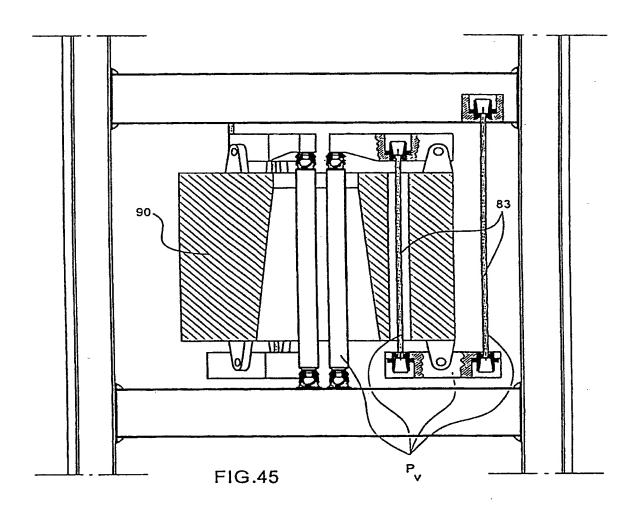
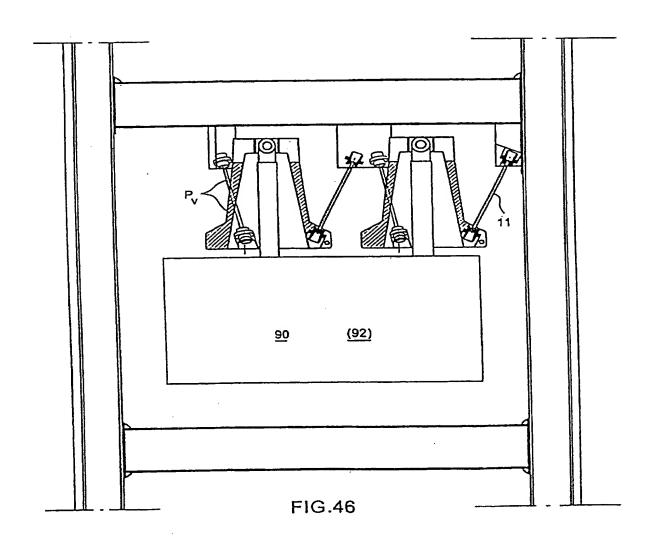


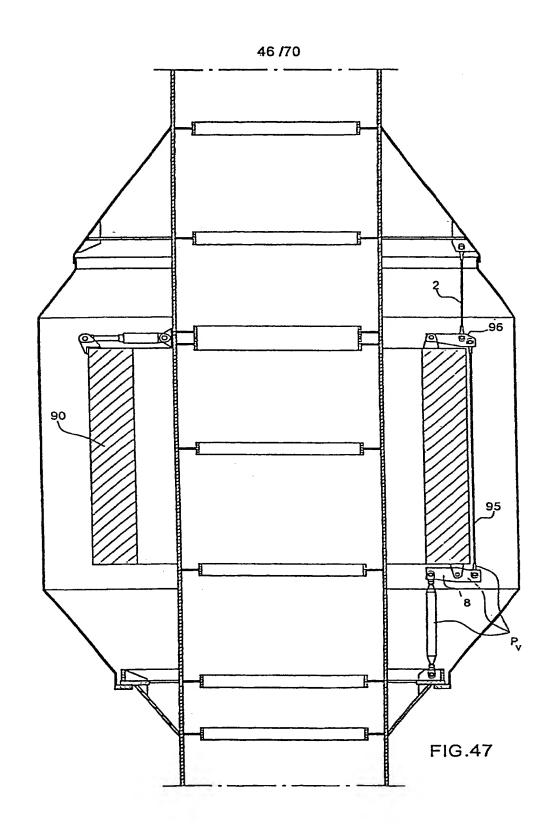
FIG.44

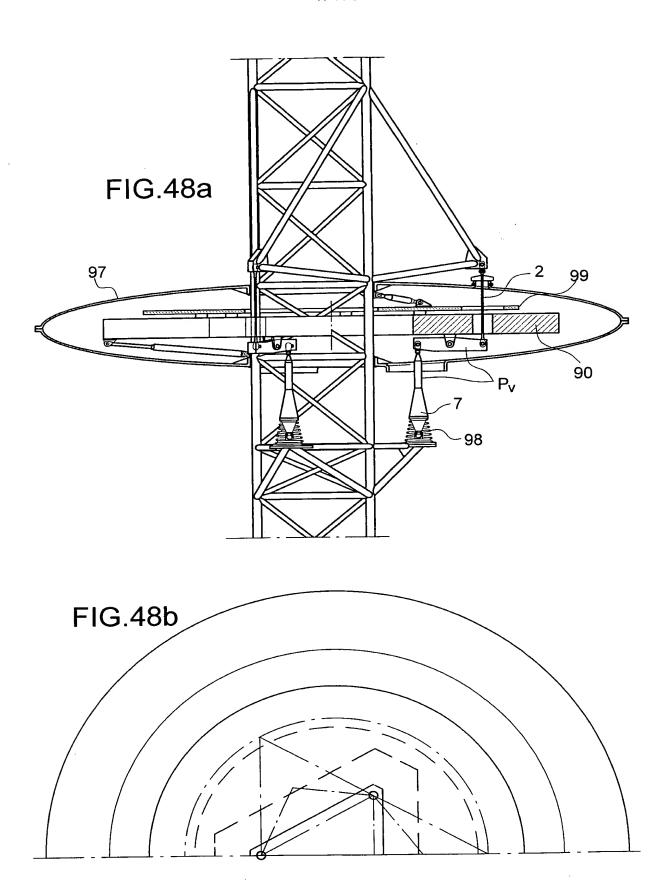
44 /70



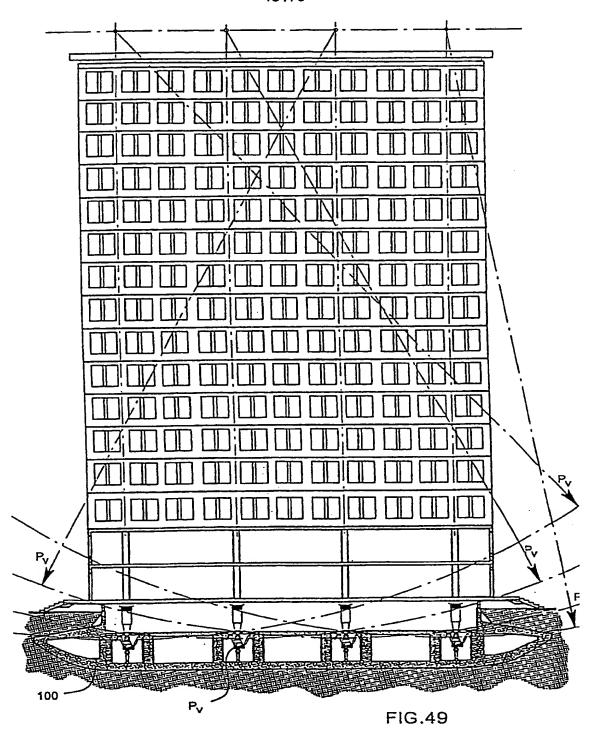
45 /70



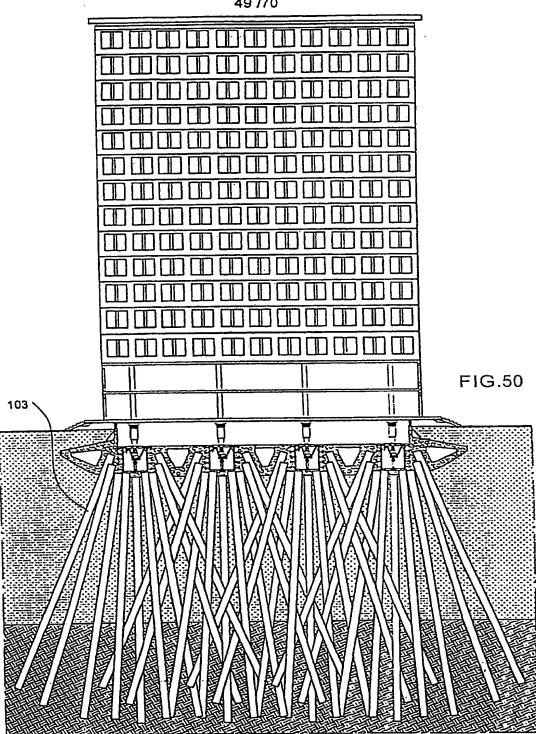


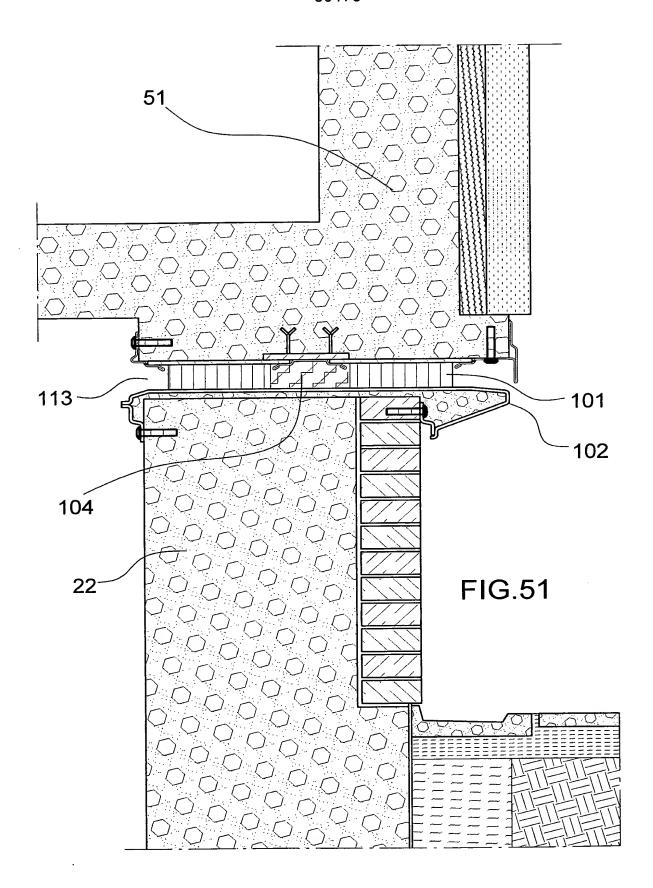


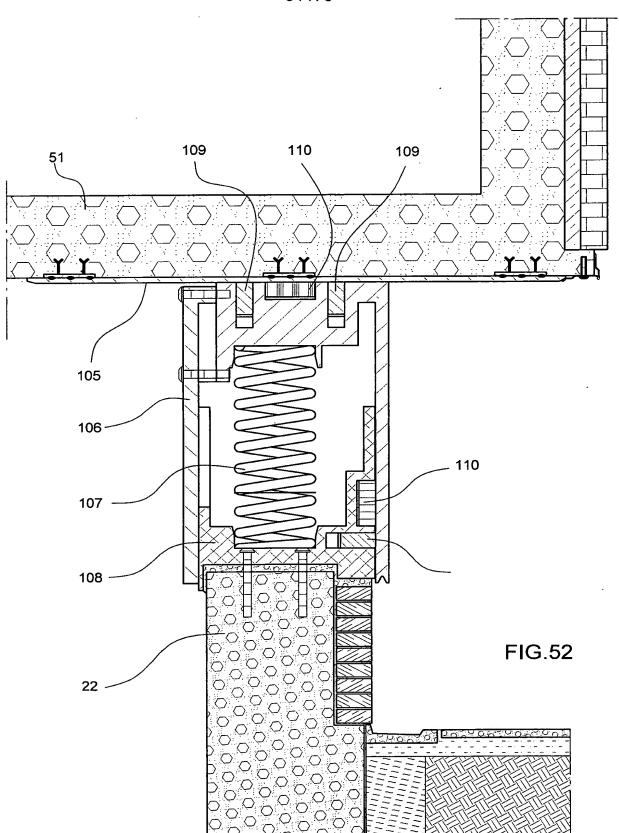


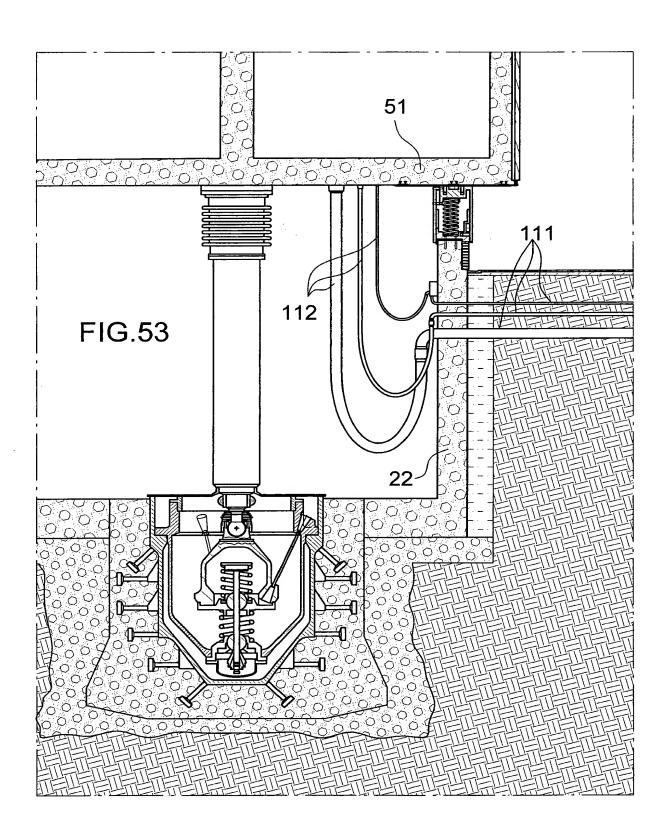


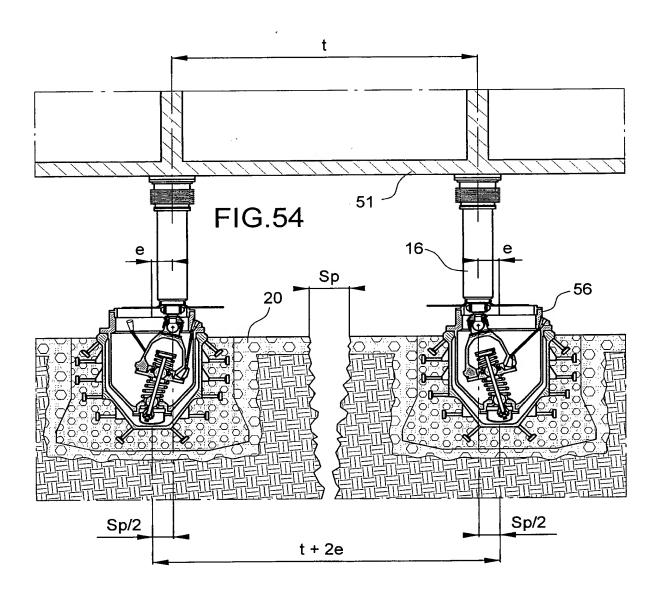




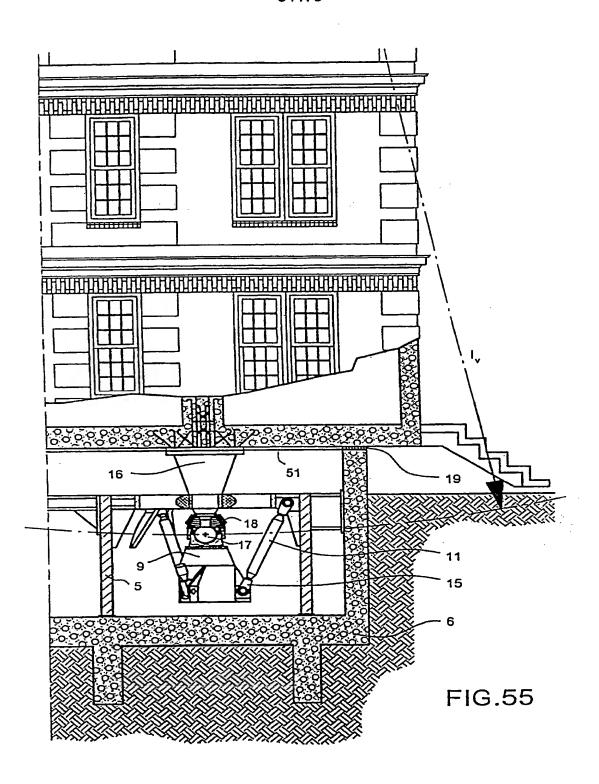




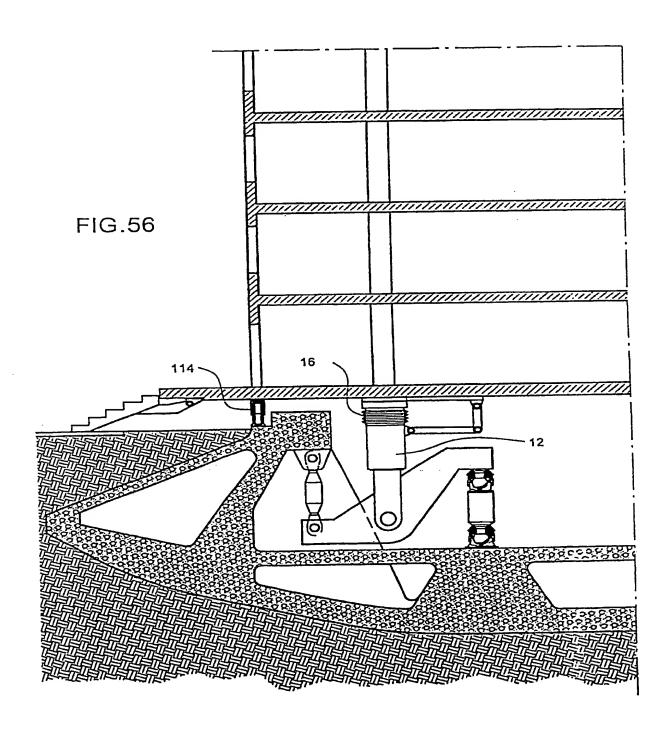




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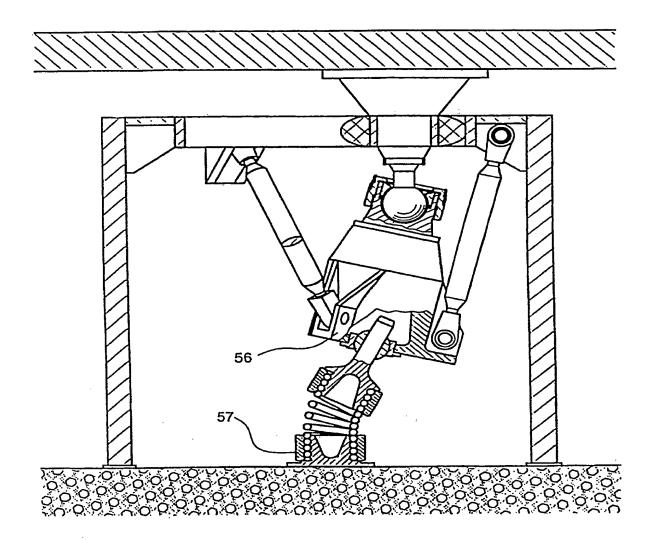


FIG.57

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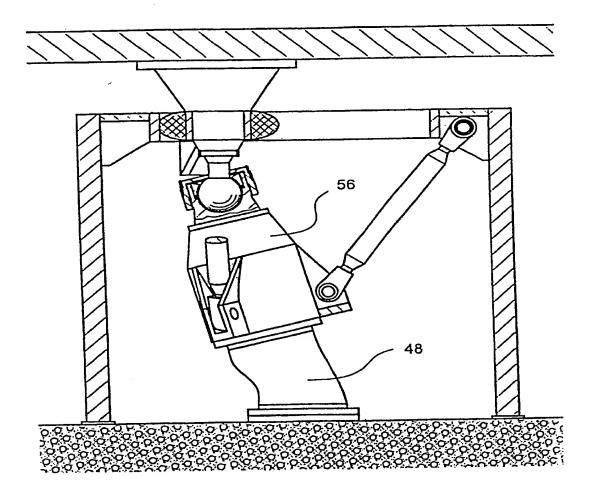
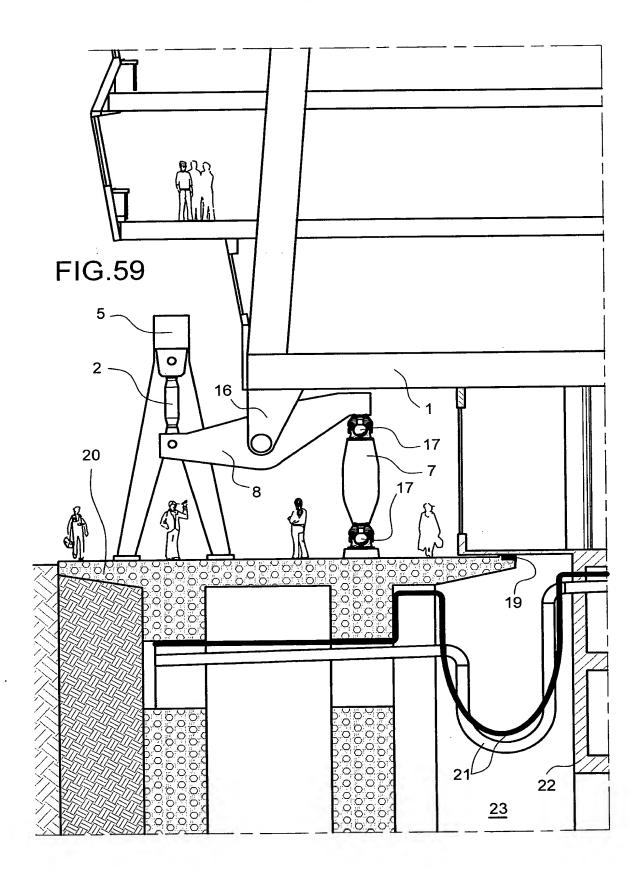
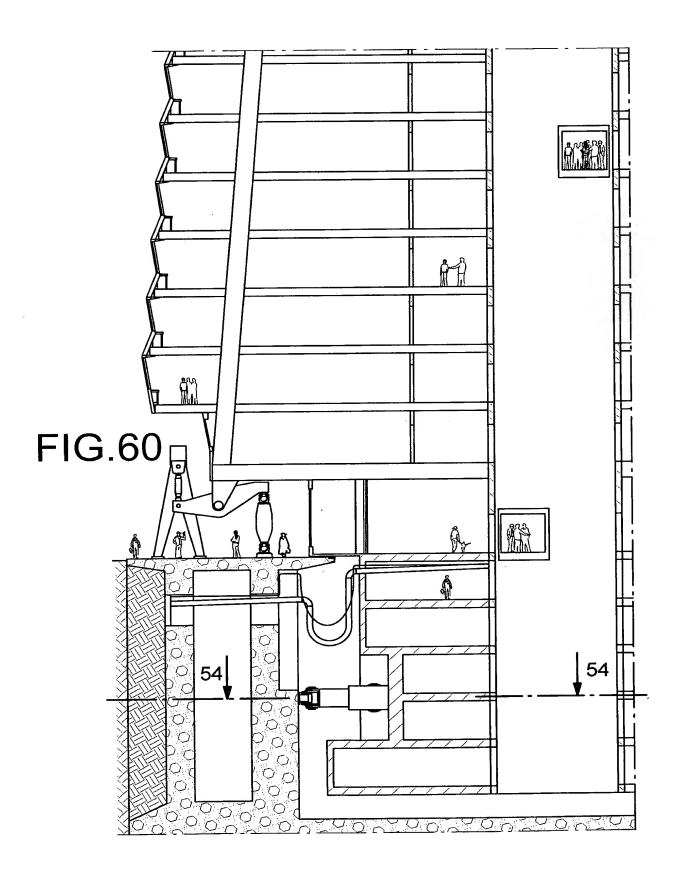
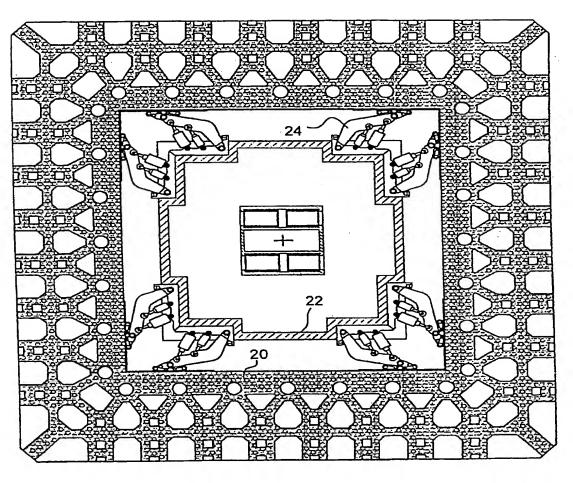


FIG.58





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<u>6</u>

FIG.61

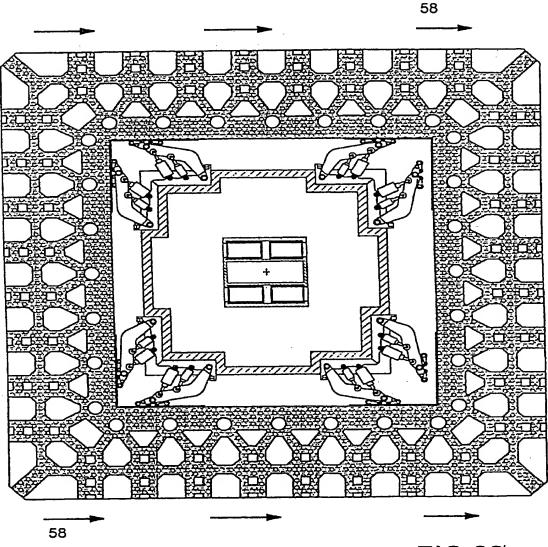


FIG.62

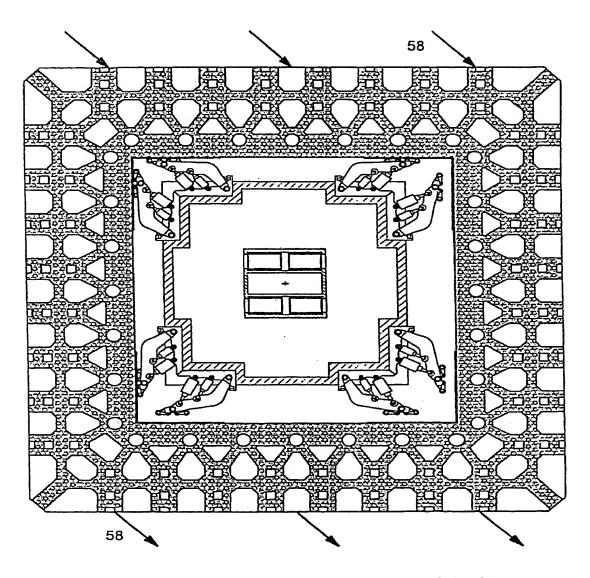
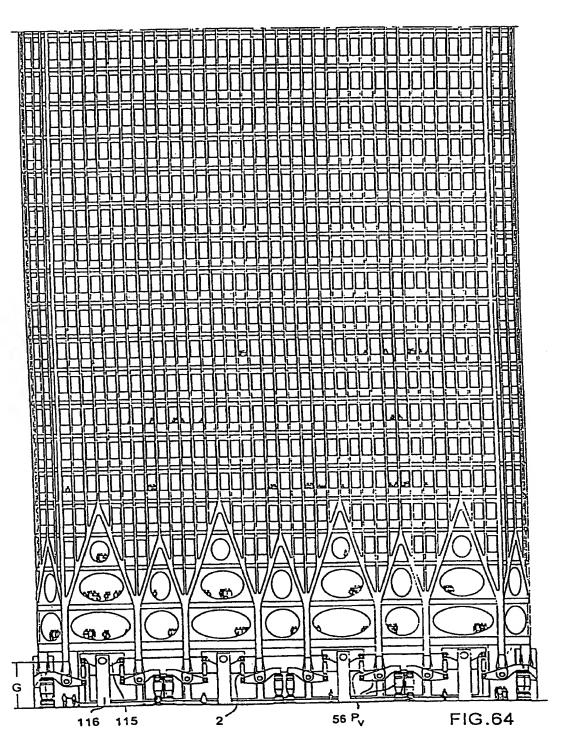
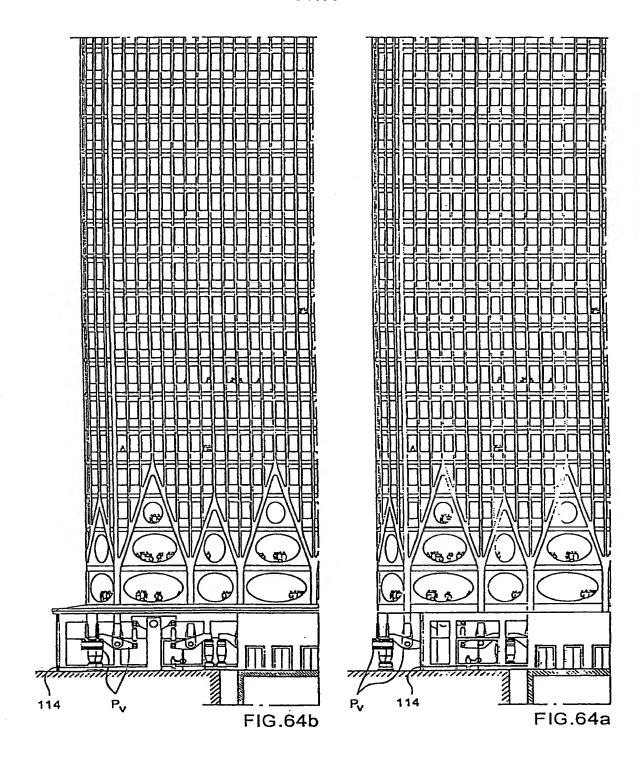
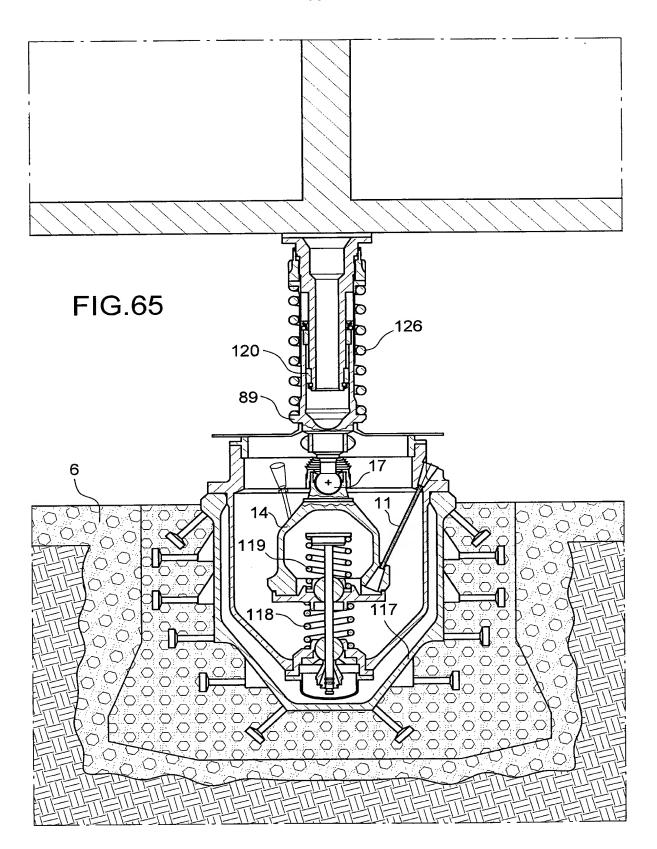


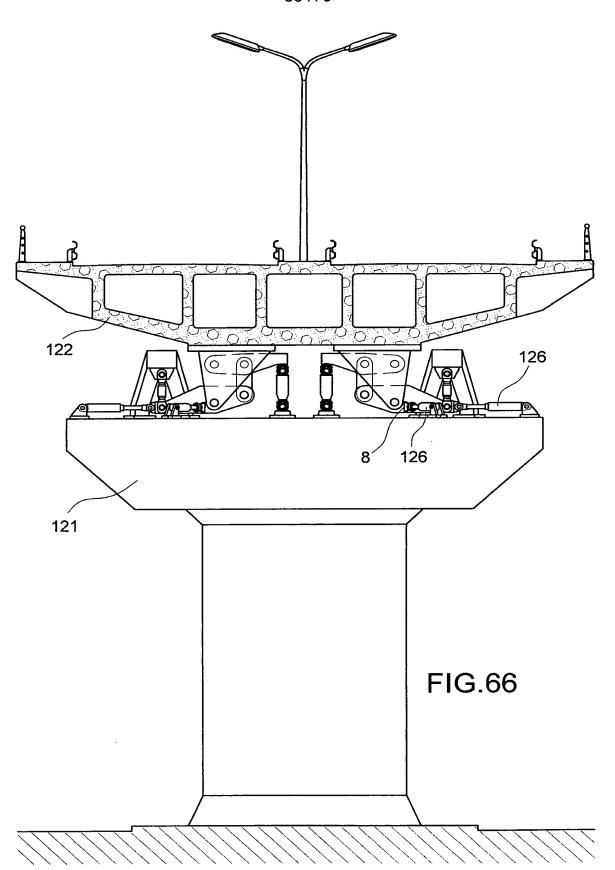
FIG.63



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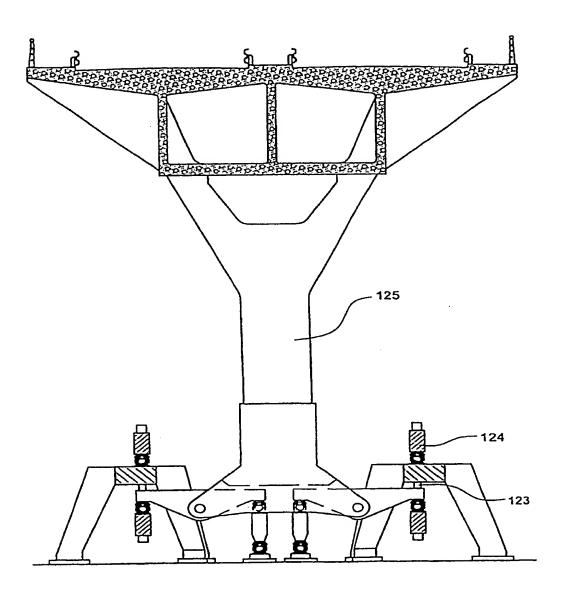
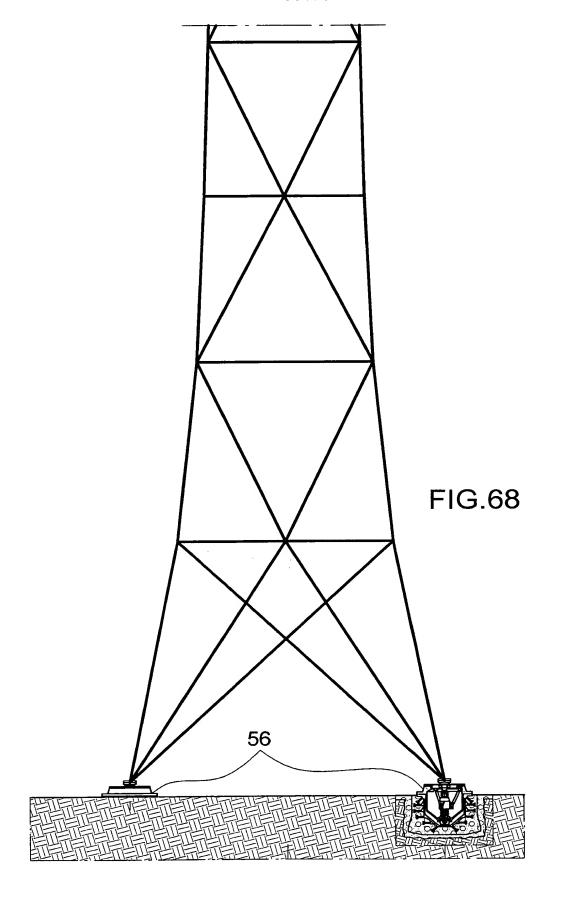


FIG.67



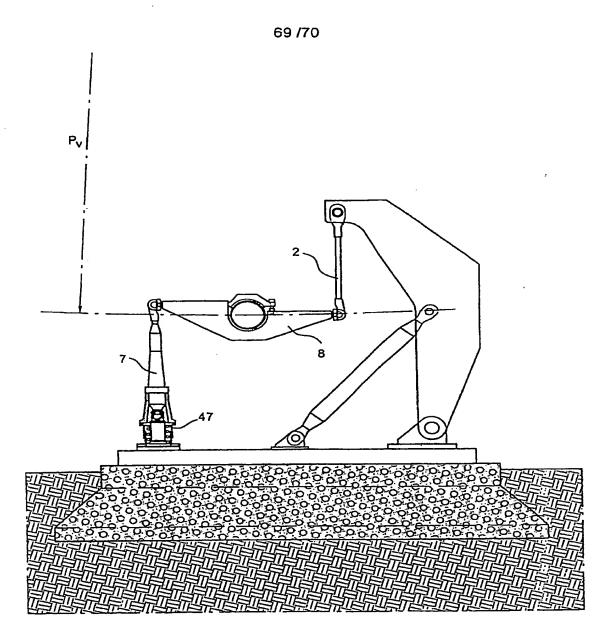


FIG.69

